USS ARIZONA

HAER HI-13

(BB-39)

USS Arizona Memorial, Pearl Harbor Submerged off Fort Island, Pearl Hurkor

Honolulu

Honolulu County

Hawaii

HAER

HI 2-HONLY, 31-

WRITTEN DATA PAGE MEASURED AND INTERPRETIVE DRAWINGS PHOTOCOPIES OF HISTORIC VIEWS

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HISTORIC AMERICAN ENGINEERING RECORD

HI 2-HONLY

USS ARIZONA (BB-39) HAER No. HI-13

Location:

USS ARIZONA Memorial. Pearl Harbor Honolulu County

Honolulu

Hawaii

Date of

Construction:

Began March 16, 1914 and Completed June 19, 1915

Type of

Structure:

PENNSYLVANIA class battleship

Specifications:

Overall Length: 608 feet Beam: 97 feet 1 inch Draft: 28 feet 10 inches Horsepower: 33,375 Top Speed: 21 knots Displacement: 31,400 tons Power Plant: four paired Parsons turbines with 12 Babcock and Wilcox

boilers

Use:

US Navy Battleship

Designer/

US Navy

Engineer:

Fabricator/

US Navy

Owner:

Builder:

Federal Government

Significance:

USS ARIZONA, a steel hulled battleship, was destroyed during the Japanese attack on Pearl Harbor on December 7, 1941. Struck by a bomb and possibly torpedoes, this ship was sunk, along with others, at its mooring. ARIZONA received the greatest battle damage and 1,177 crew members were killed and hundreds remain entombed in the ship. This attack catapulted the United States into World War II and the ARIZONA remains today a war grave and memorial to those who fought in the war.

Project Information: Documentation of USS ARIZONA was conducted by the Submerged Cultural Resources Unit (SCRU) of the National Park Service in 1984 and 1986. This HAER project incorporates the archeological drawings with new interpretive drawings on Mylar in the HAER format. Robbyn L. Jackson served as HAER project leader responsible for the compilation of sheets. See individual sheets for delineators' names.